Fig. 1

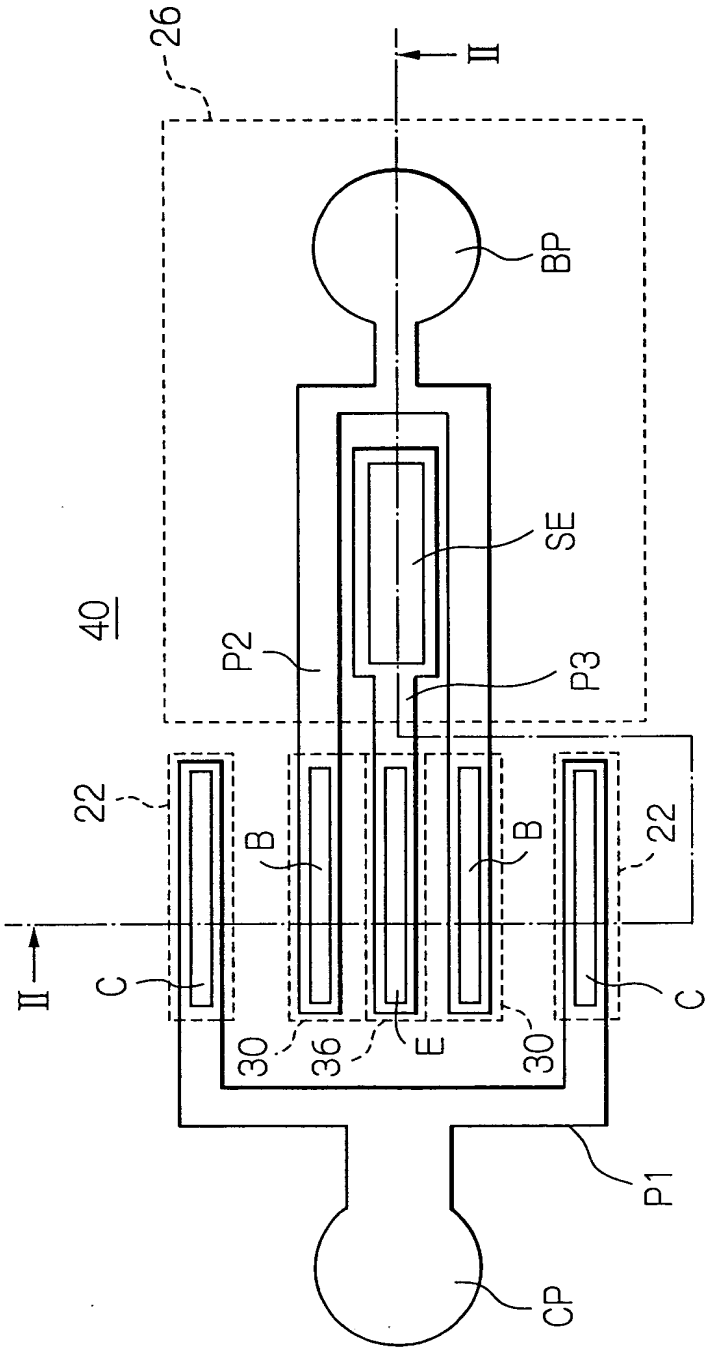


Fig. 2

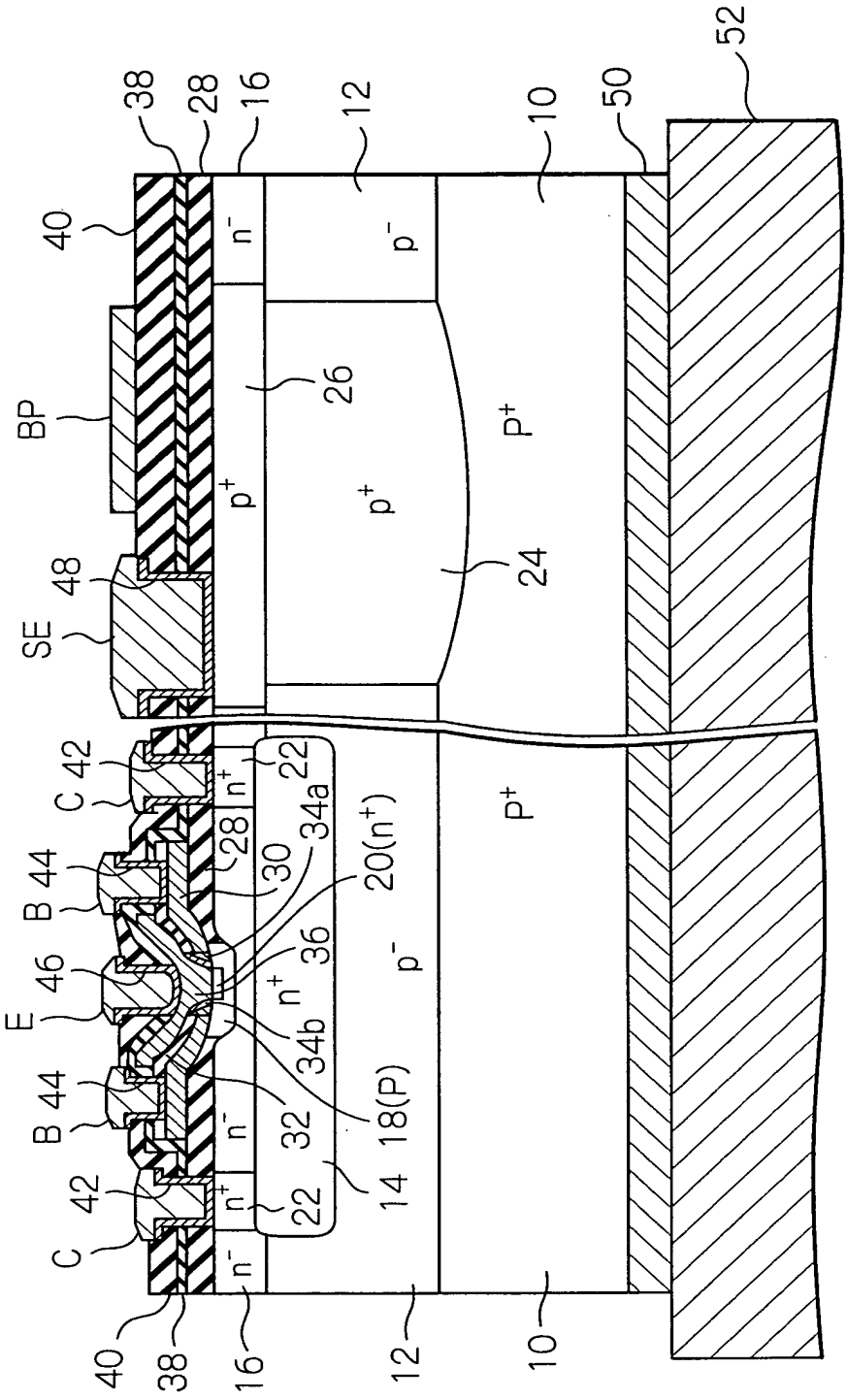
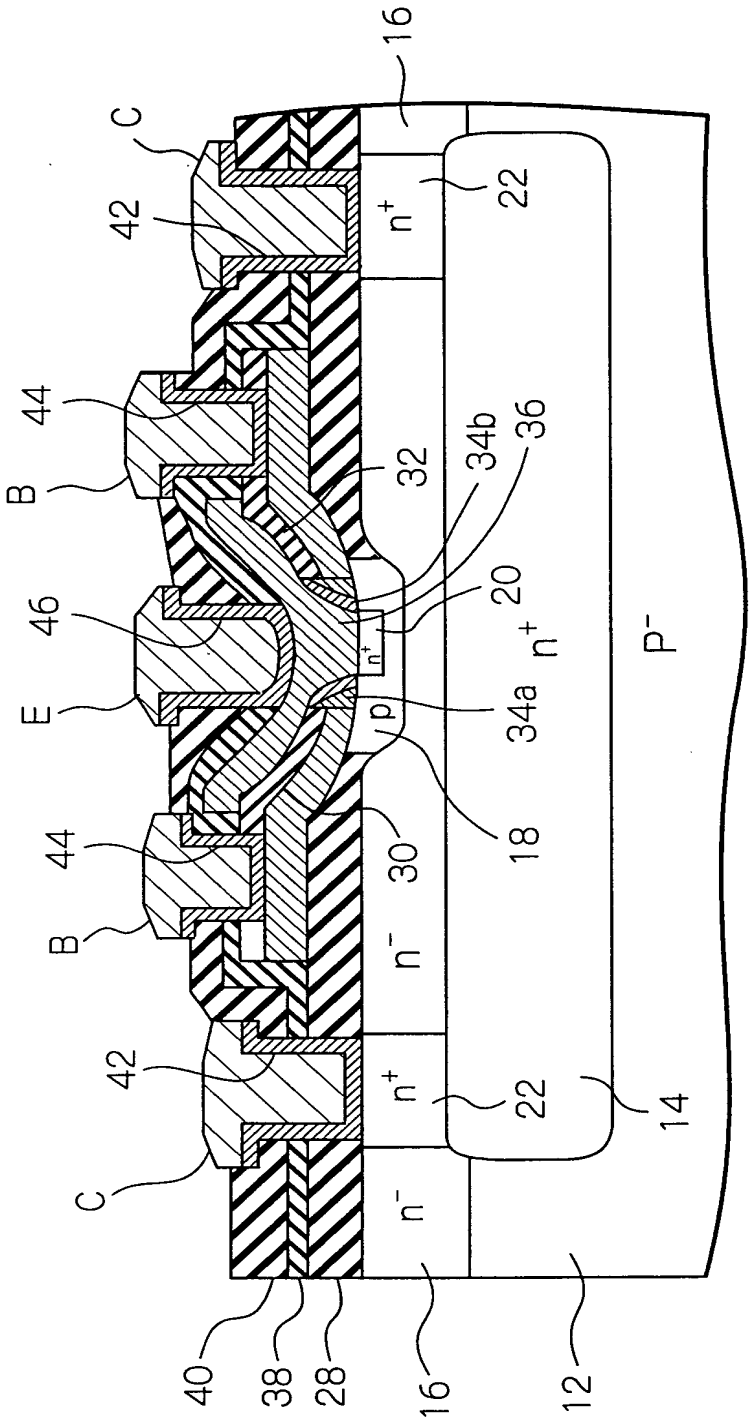

52
38
28
16
12
10
50
40
n⁻
p⁻
BP
26
P⁺
p⁺
p⁺
24
48
SE
C 42
n⁺
22
34a
28
30
20(n⁺)
B 44
36
46
E
n⁺
34b
p⁻
B 44
32
18(P)
n⁻
14
42
C
n⁺
22
n⁻
40
38
16
12
10

Fig. 3


16
C
42
44
B
32
34b
36
46
E
20
n+
p
34a
n+
P-
44
B
30
18
n-
42
n+
22
14
C
n-
40
38
28
16
12

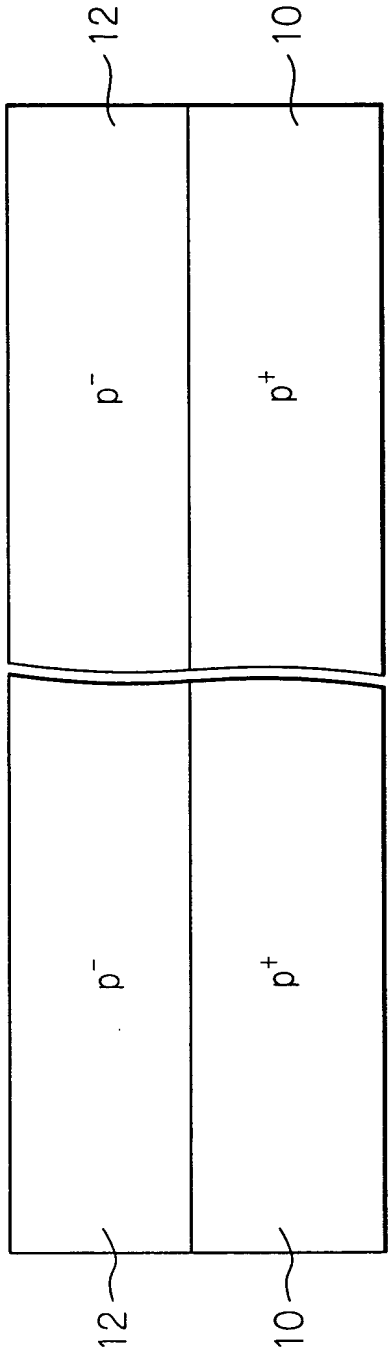


Fig. 4

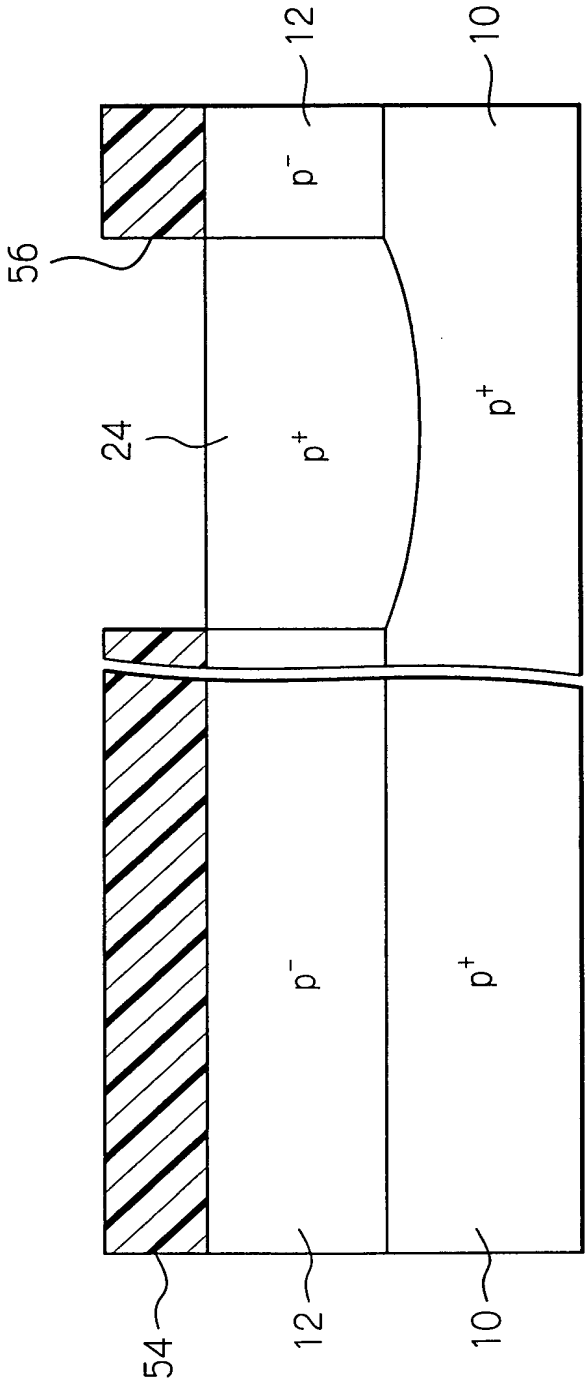


Fig. 5

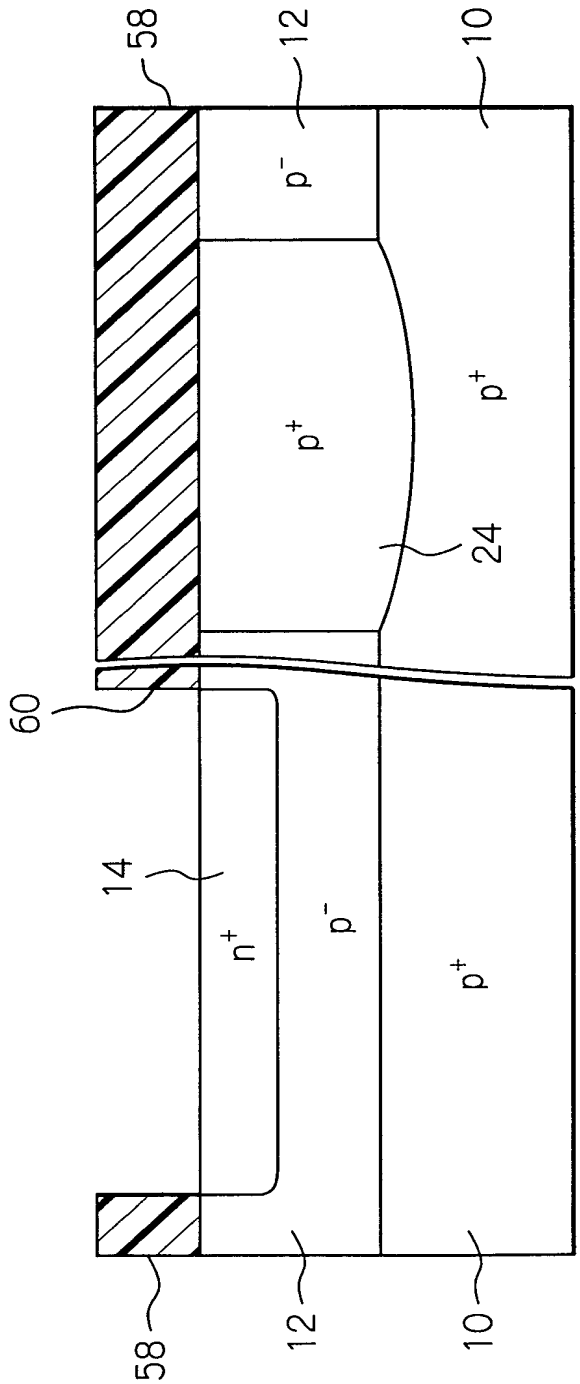


Fig. 6

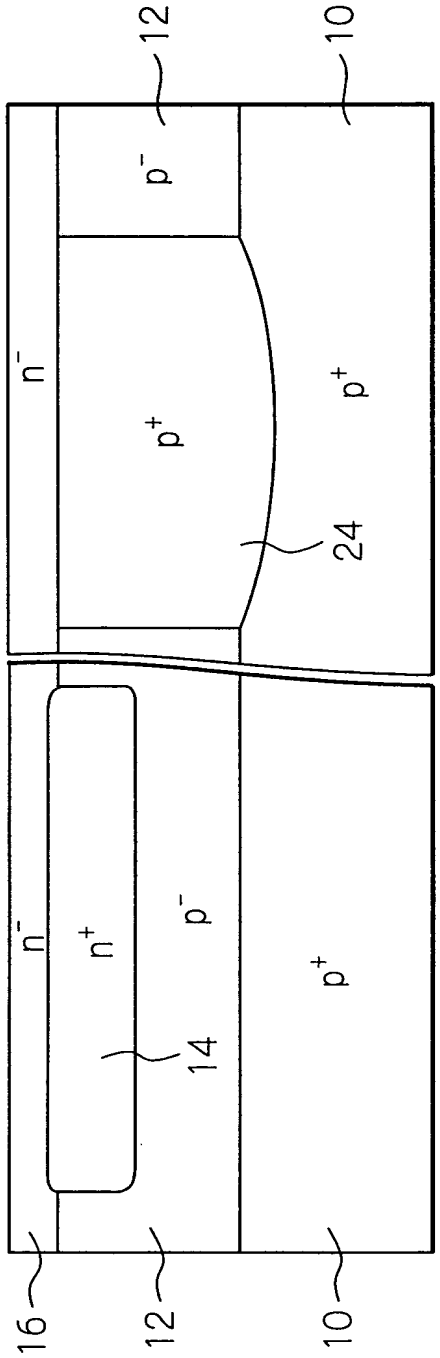


Fig. 7

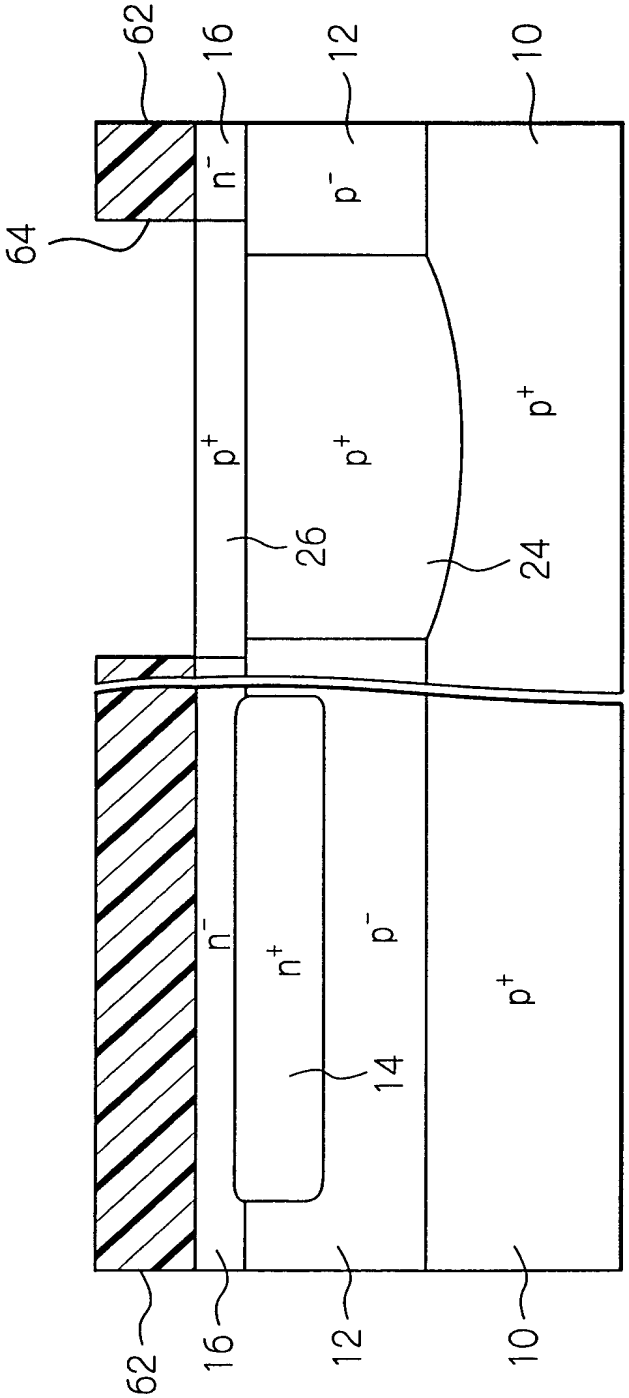


Fig. 8

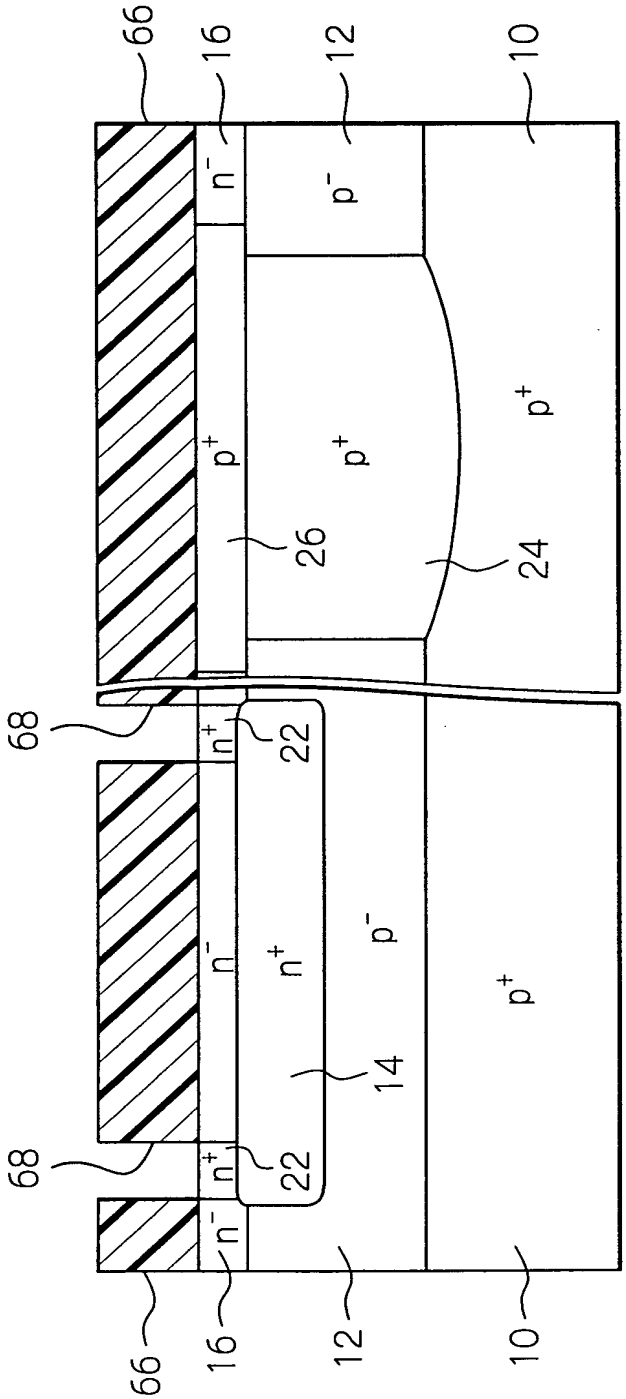


Fig. 9

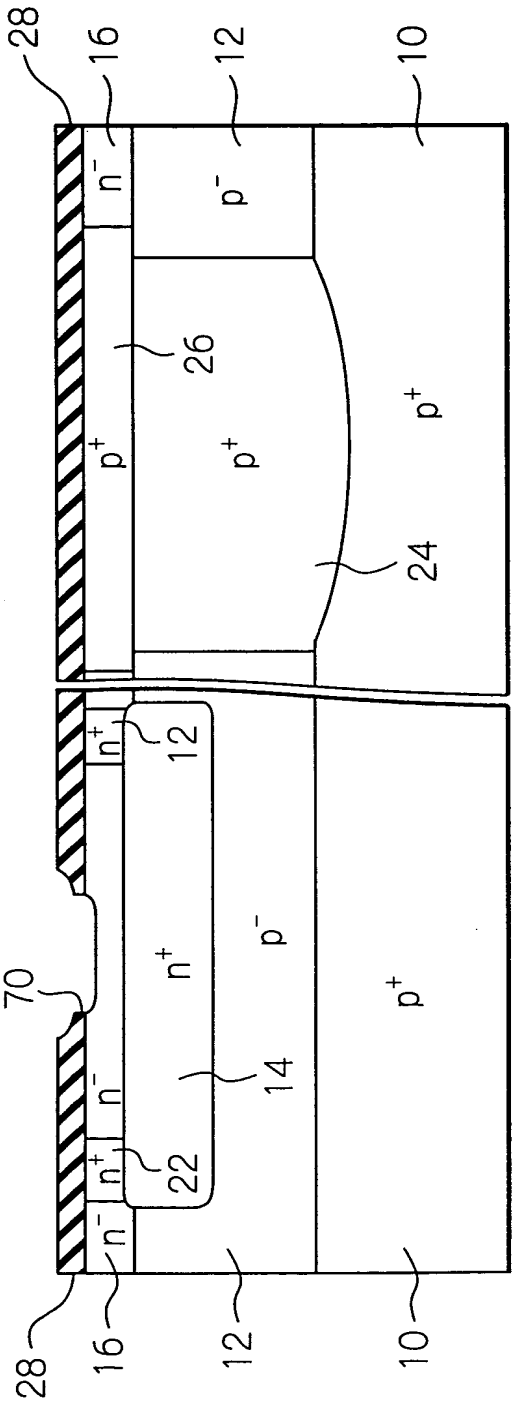


Fig. 10

Fig. 11

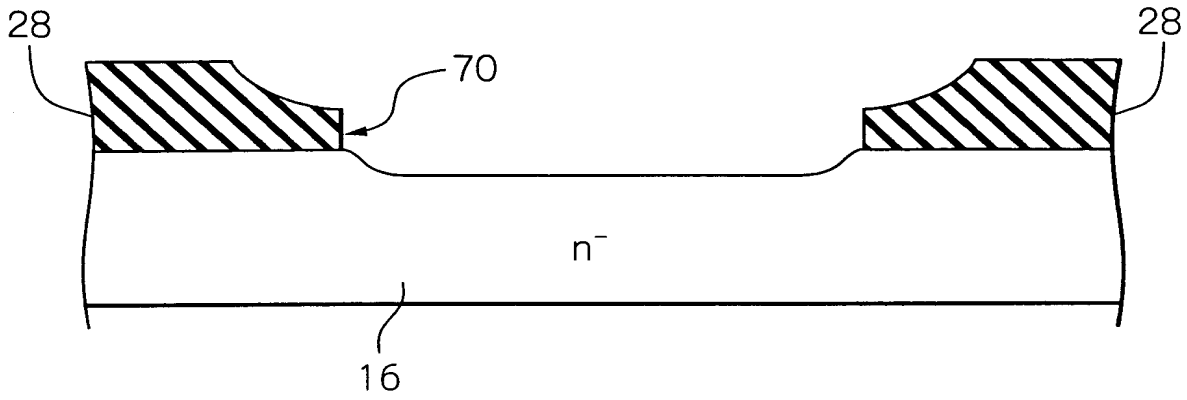
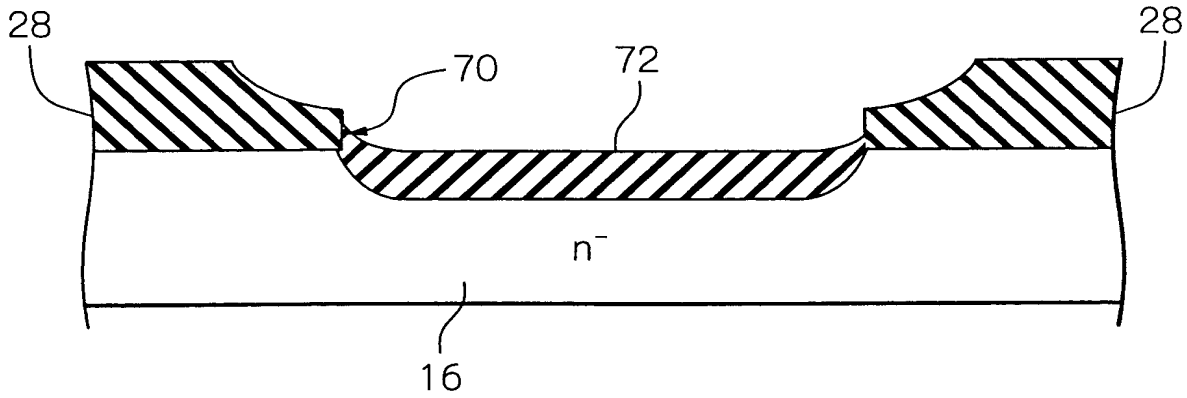


Fig. 12



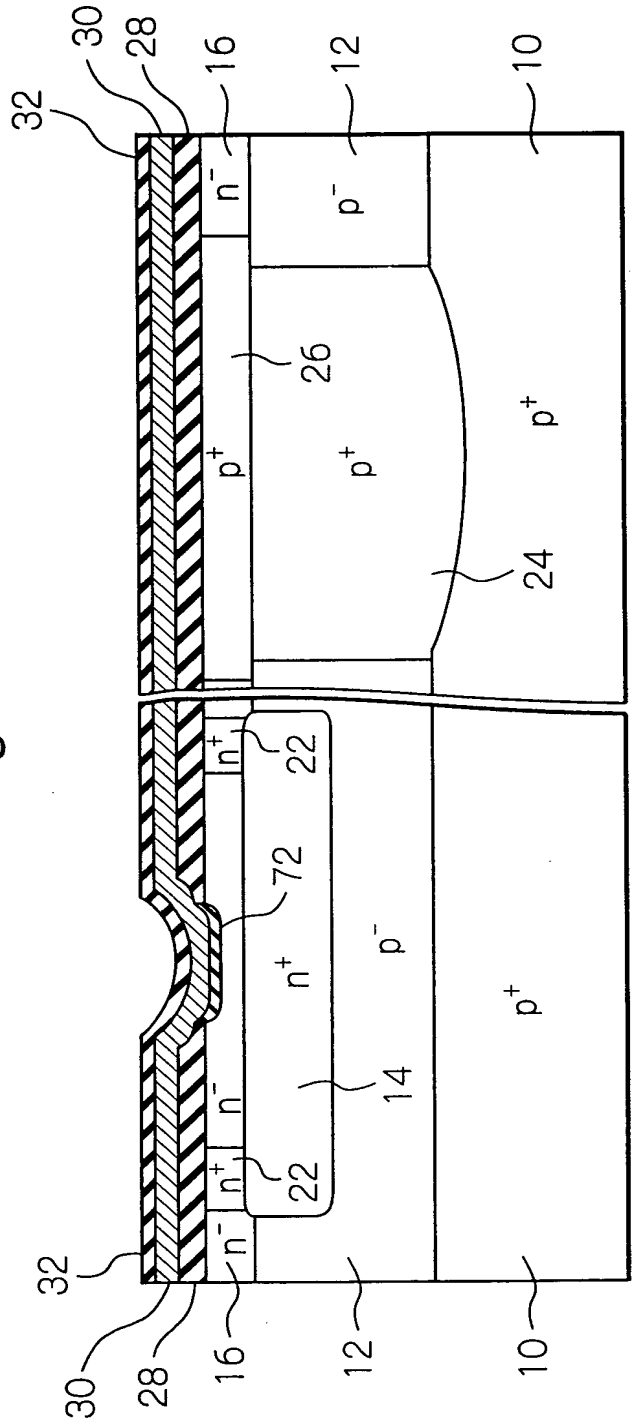


Fig. 13

Fig. 14

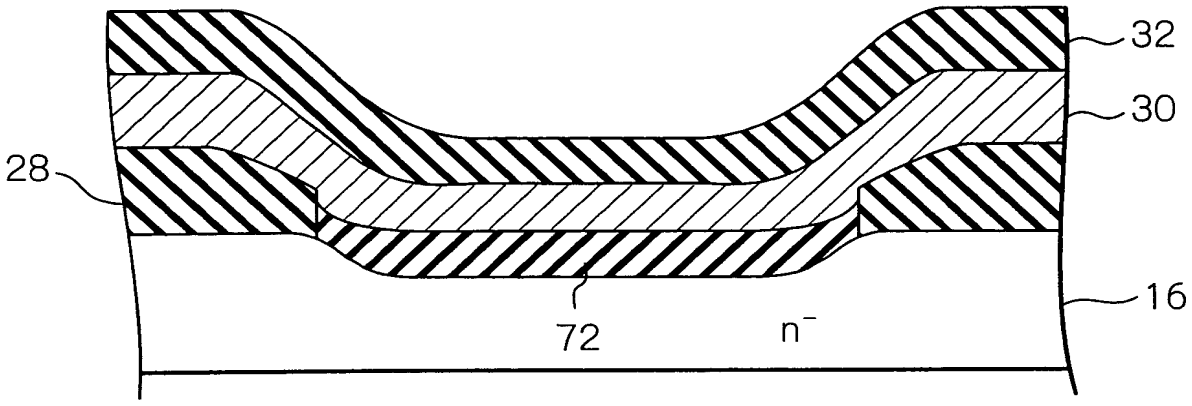


Fig. 15

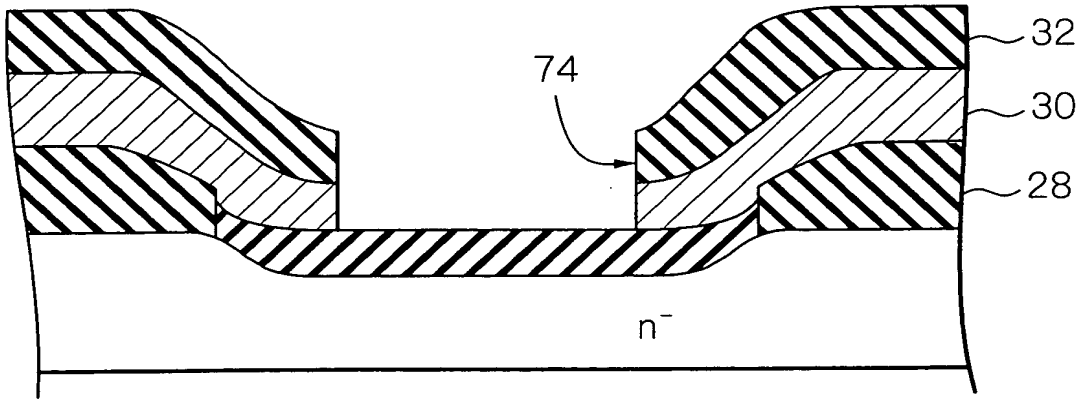


Fig. 16

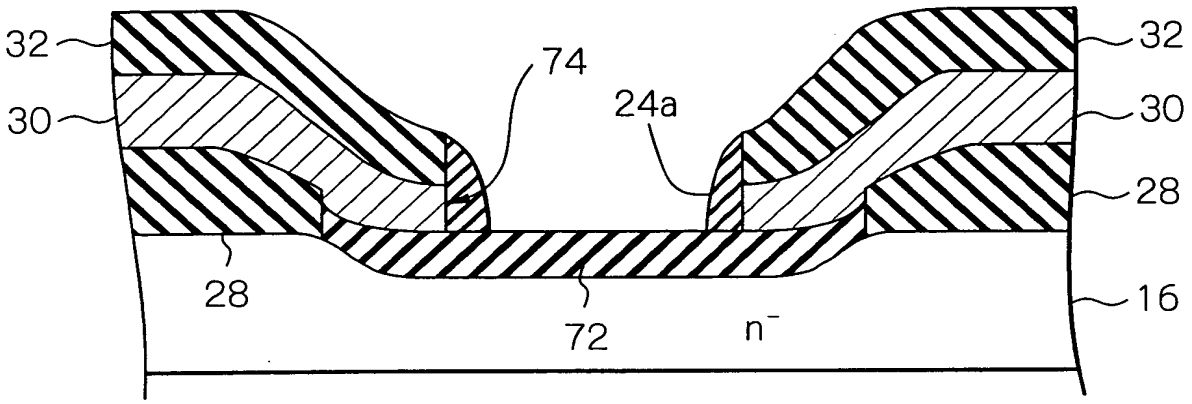


Fig. 17

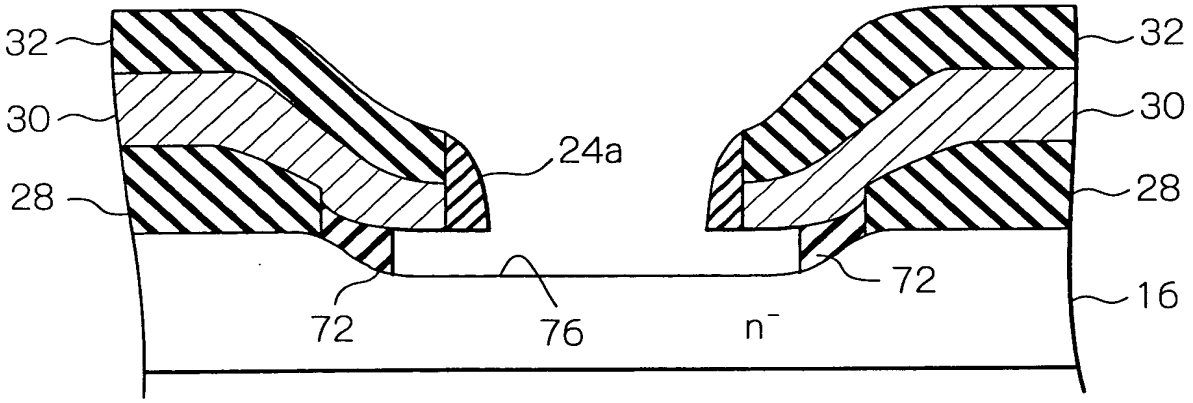


Fig. 18

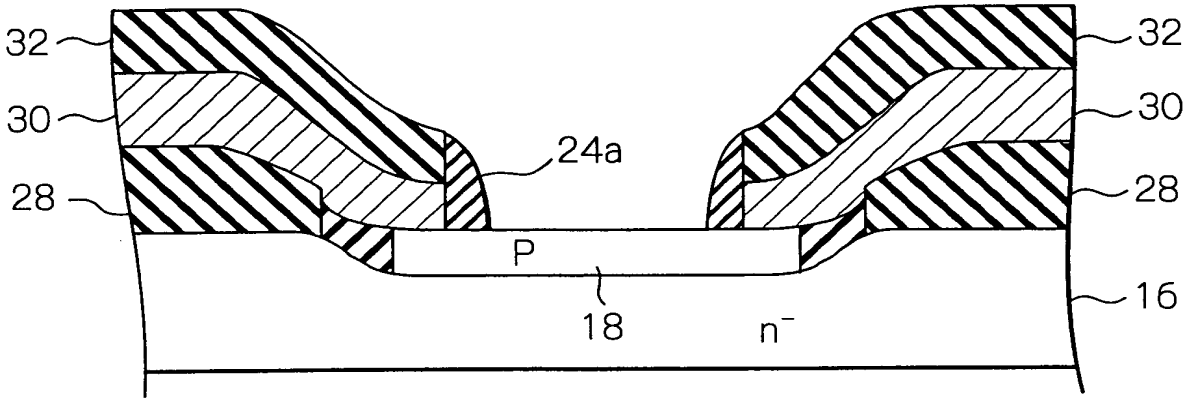
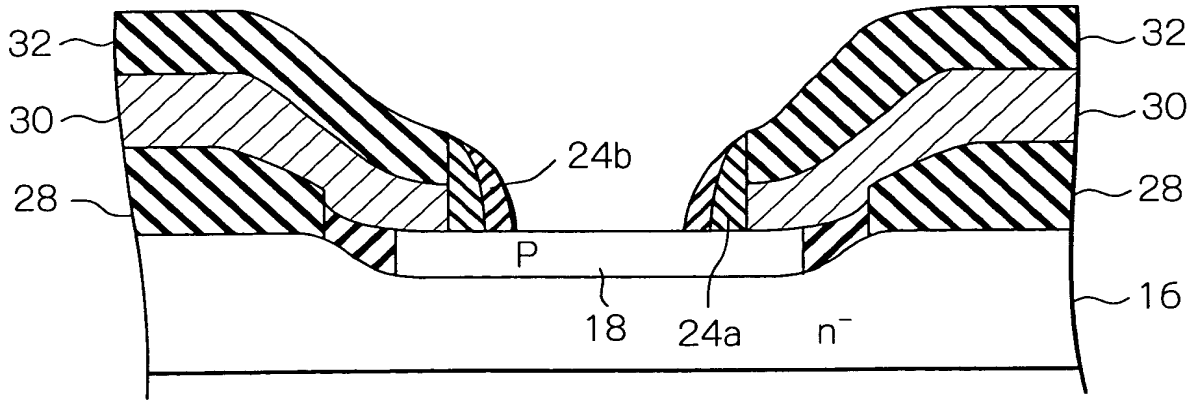


Fig. 19



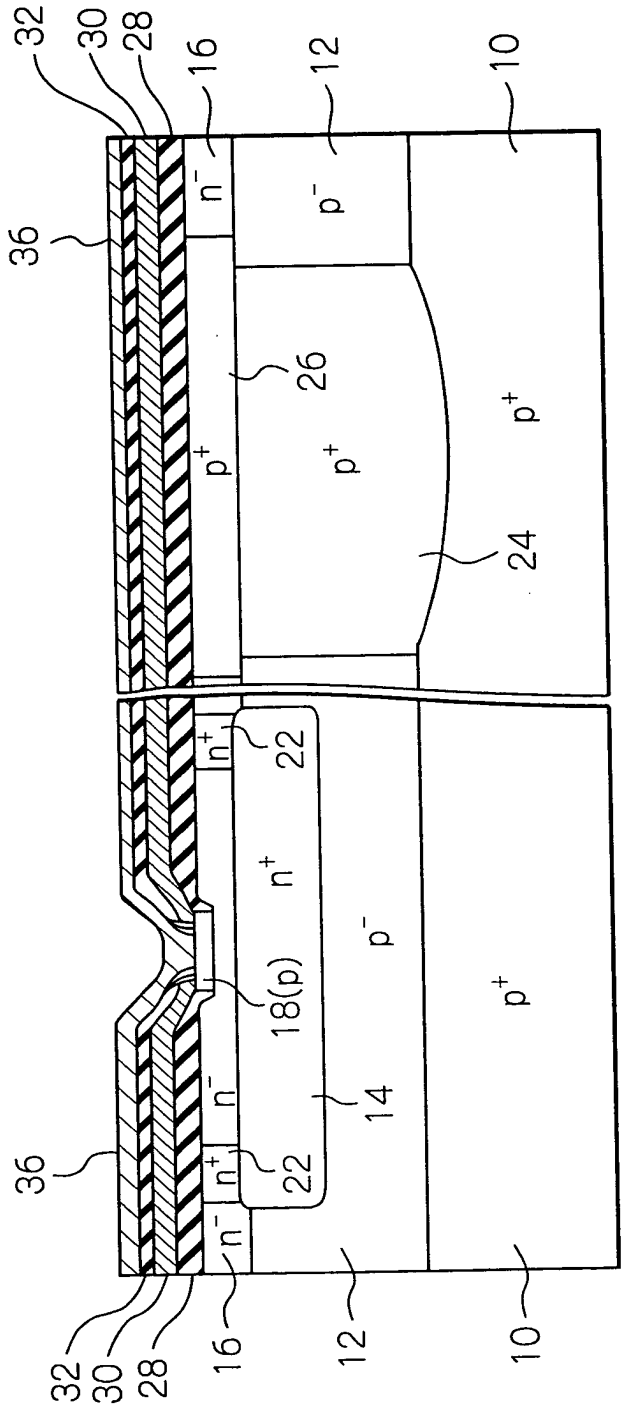


Fig. 20

Fig. 21

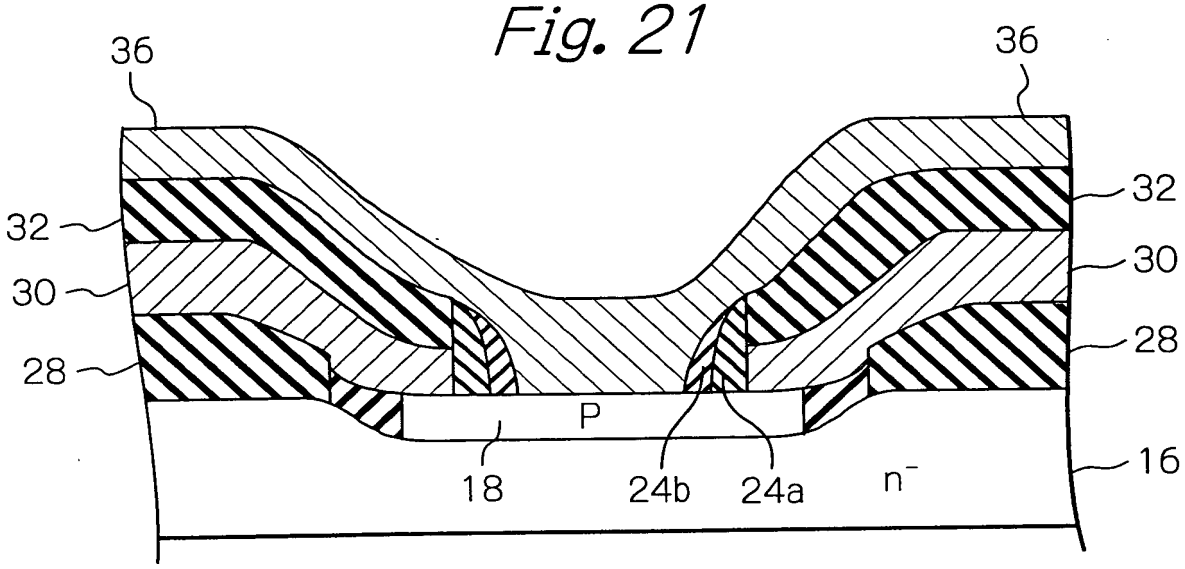


Fig. 22

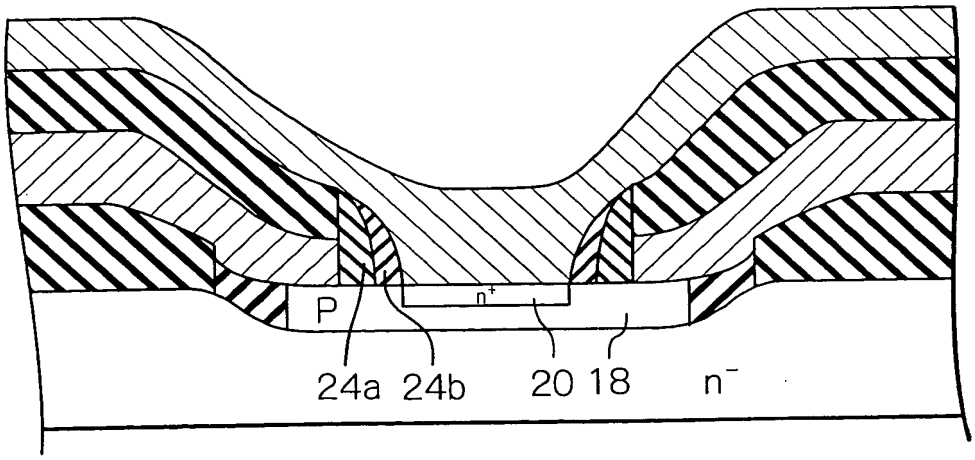
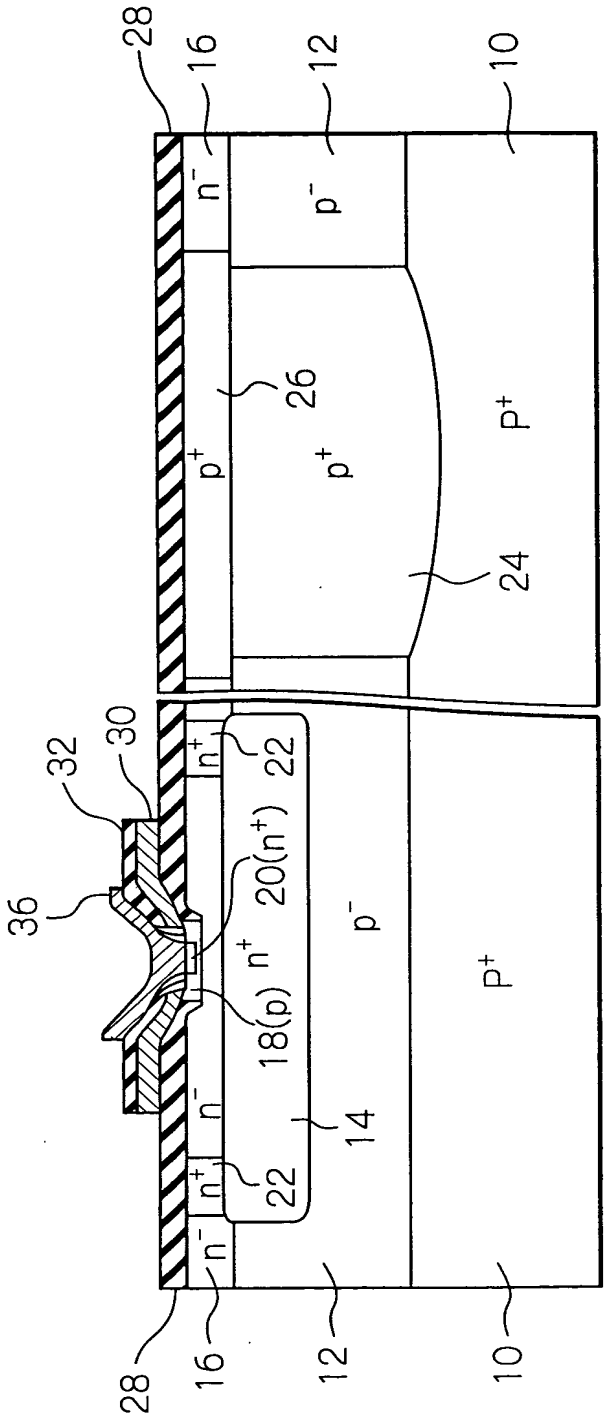


Fig. 23


28
16
12
10
n⁻
p⁻
p⁺
26
p⁺
P⁺
24
32
30
n⁺
22
36
20(n⁺)
n⁺
18(p)
p⁻
P⁺
n⁻
14
n⁺
22
n⁻
28
16
12
10

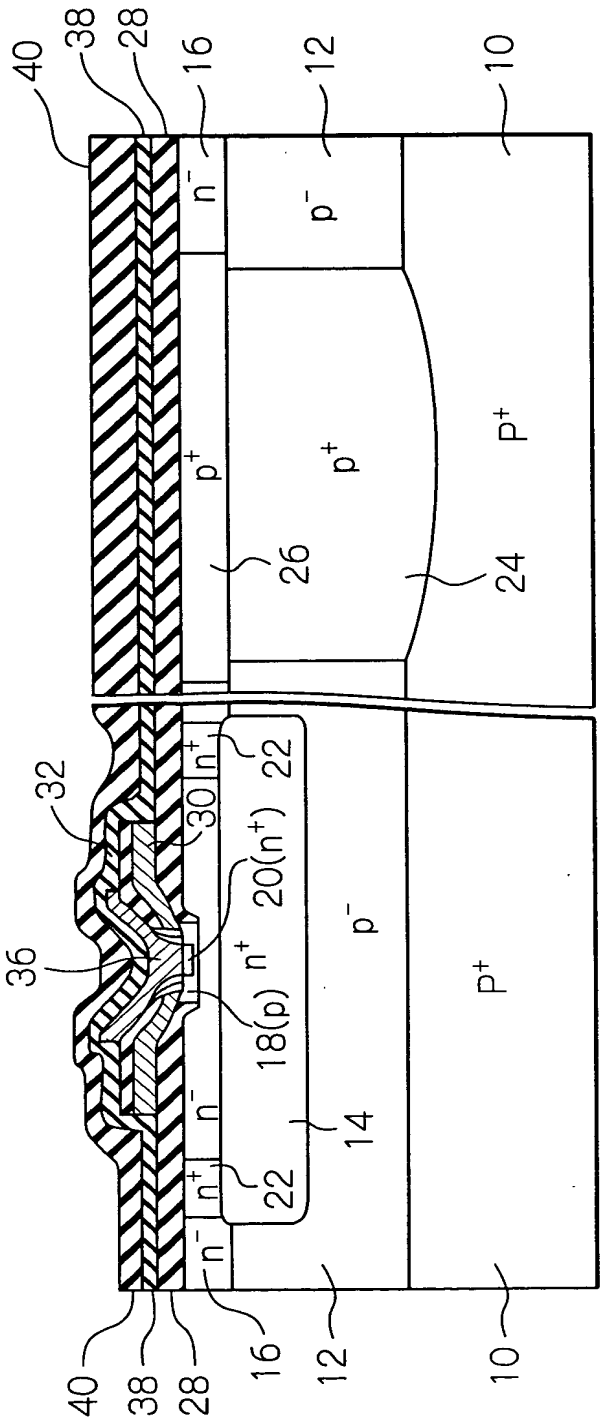

40
38
28
16
12
10
n⁻
p⁻
p⁺
p⁺
P⁺
26
24
32
n⁺
30
22
20(n⁺)
36
n⁺
18(p)
p⁻
P⁺
n⁻
14
n⁺
22
n⁻
40
38
28
16
12
10

Fig. 24

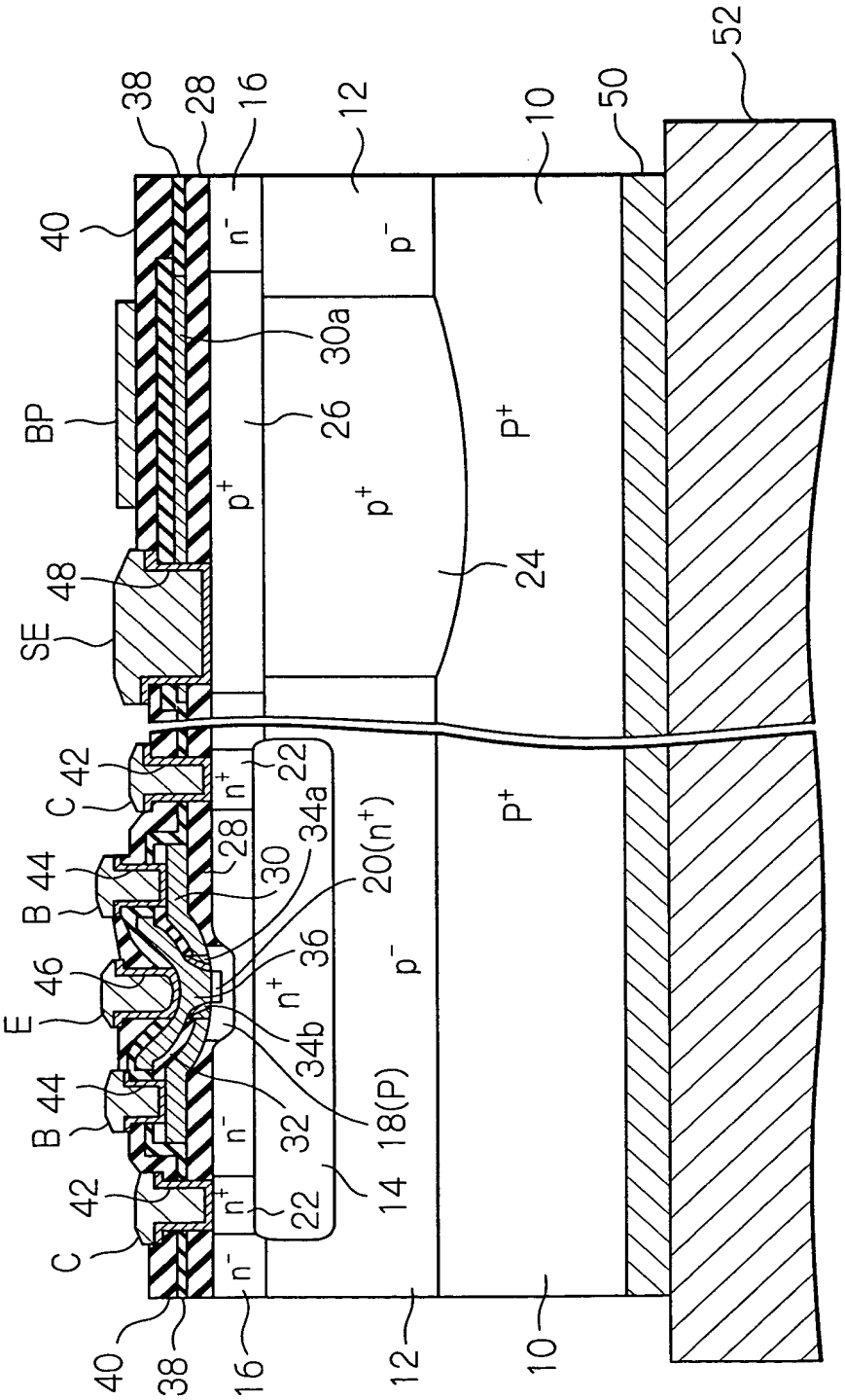

52
38
28
16
12
10
50
40
n⁻
p⁻
30a
BP
26
p⁺
P⁺
48
SE
24
C 42
n⁺
22
34a
28
30
20(n⁺)
B 44
36
46
E
34b
32
18(P)
14
40
38
16
12
10

Fig. 25

Fig. 26

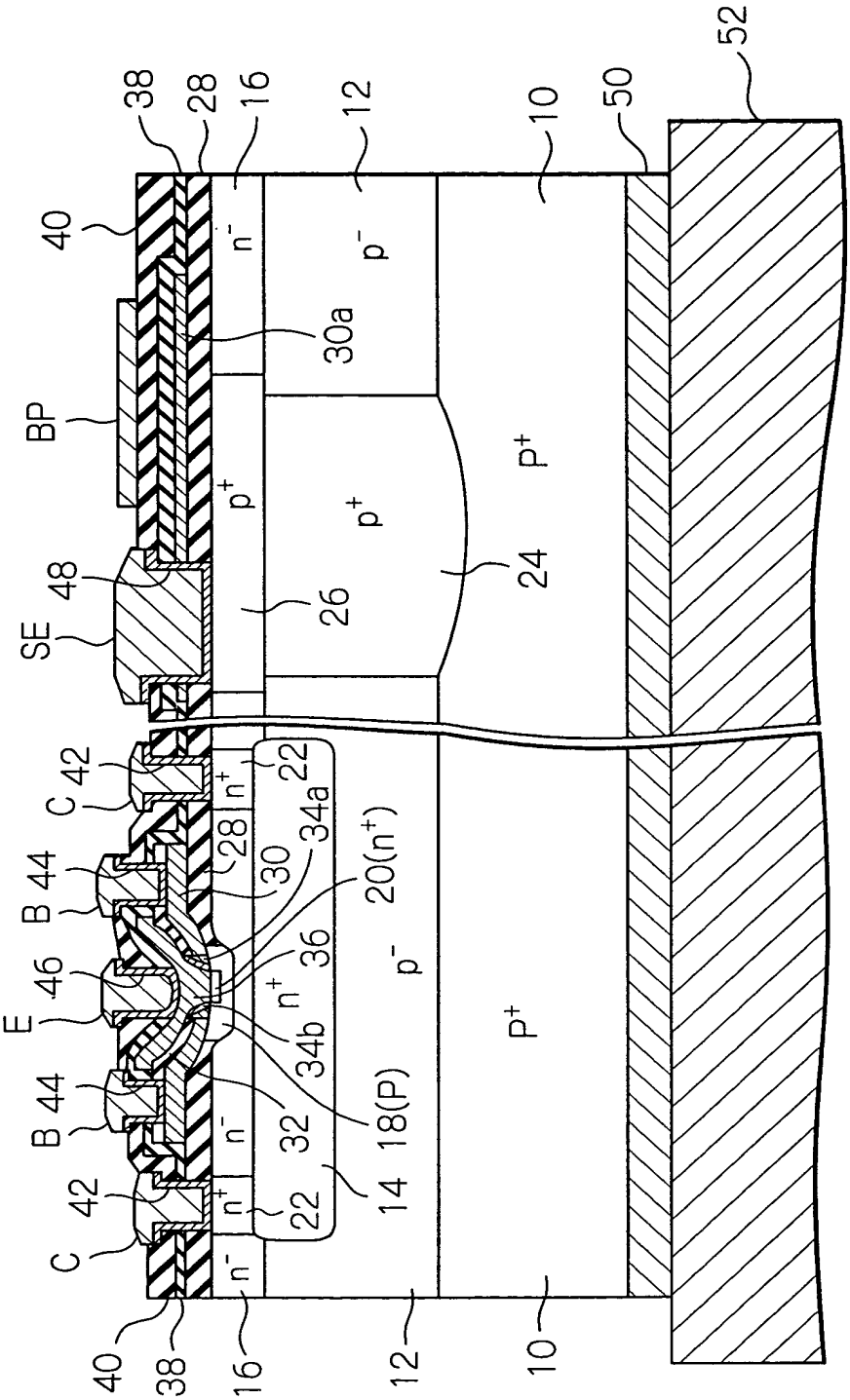

52
38
28
16
12
10
50
40
n⁻
p⁻
30a
BP
p⁺
p⁺
P⁺
48
SE
26
24
C 42
n⁺
22
34a
28
30
20(n⁺)
B 44
36
46
E
n⁺
34b
p⁻
P⁺
B 44
n⁻
32
18(P)
42
n⁺
22
14
C
n⁻
40
38
16
12
10

Fig. 27

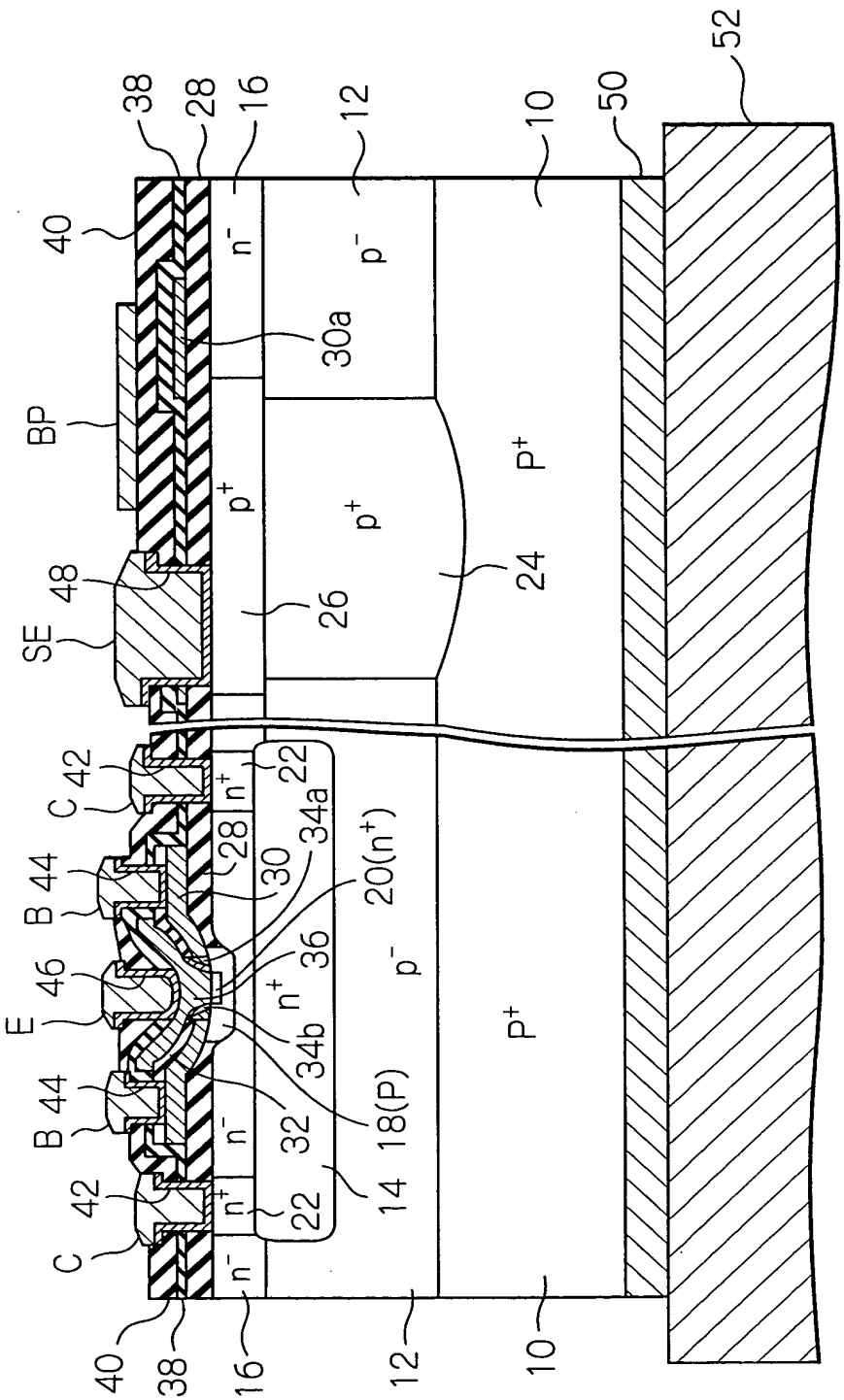

52
38
28
16
12
10
50
40
n⁻
p⁻
30a
BP
p⁺
P⁺
48
SE
26
24
C 42
n⁺
22
34a
28
30
B 44
20(n⁺)
46
E
36
34b
32
18(P)
14

Fig. 28

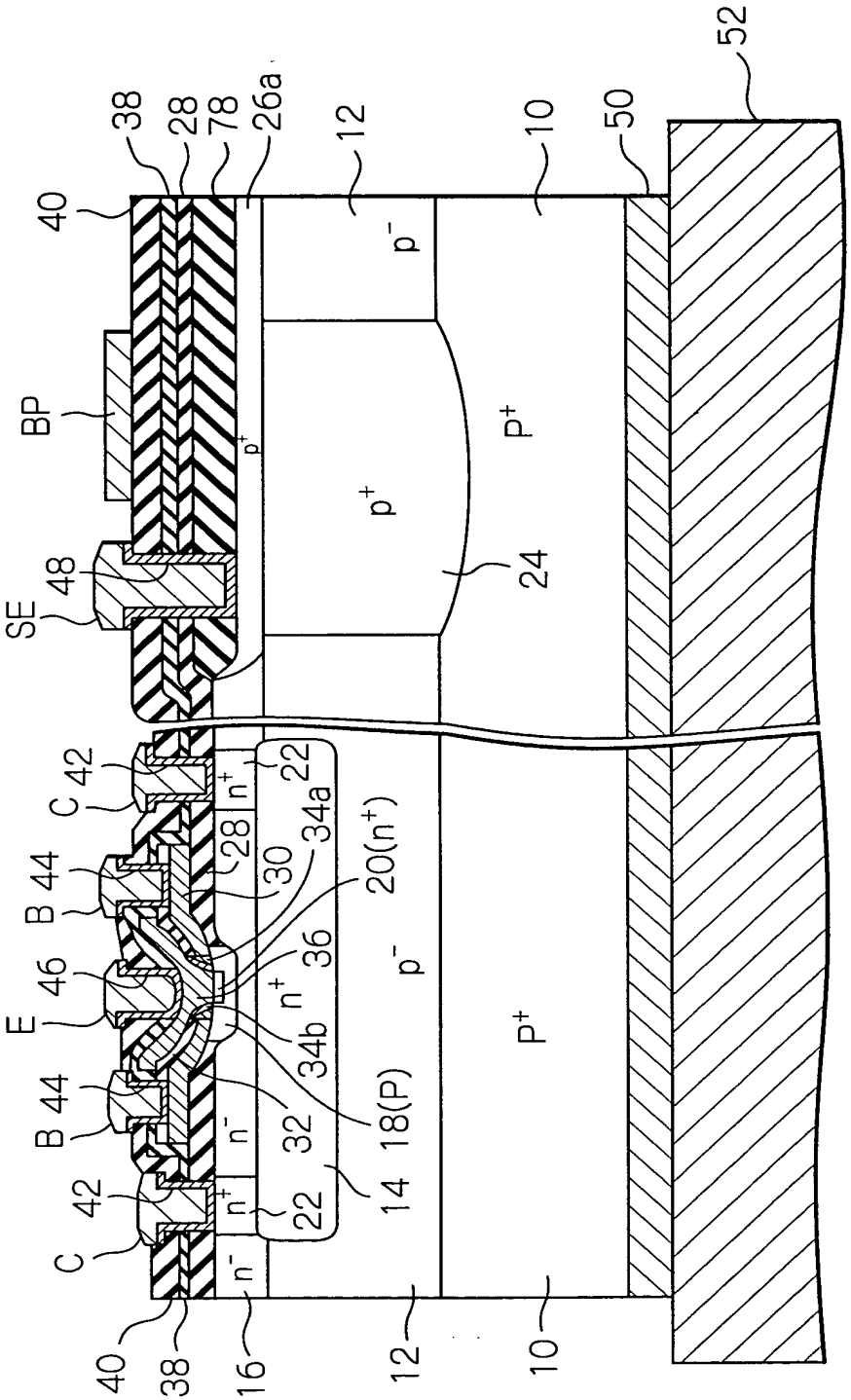

52
38
28
78
26a
12
10
50
40
BP
SE
48
C
42
B
44
E
46
B
44
C
42
p⁻
p⁺
P⁺
24
n⁺
22
34a
28
30
20(n⁺)
36
34b
32
n⁻
18(P)
14
16

Fig. 29

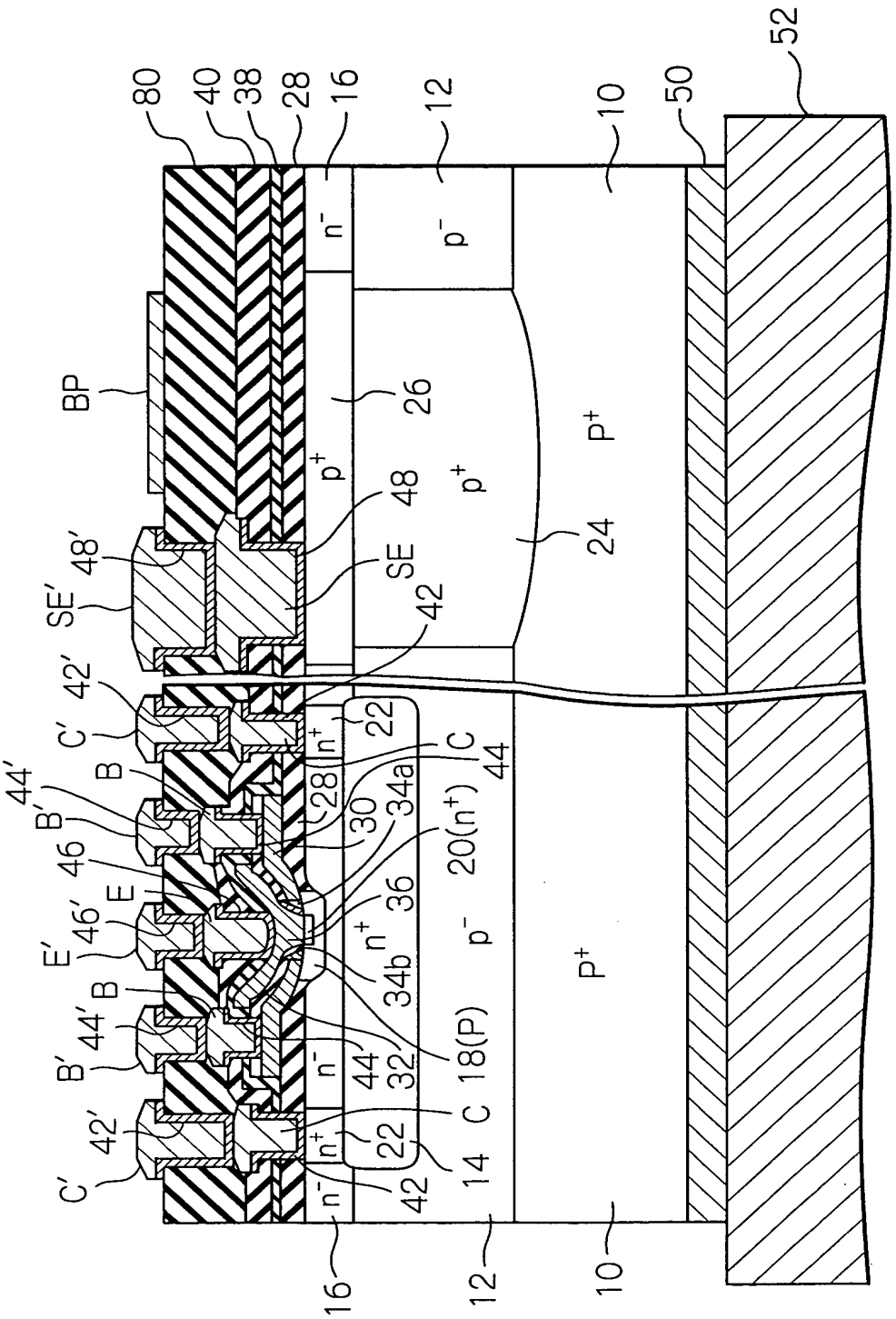
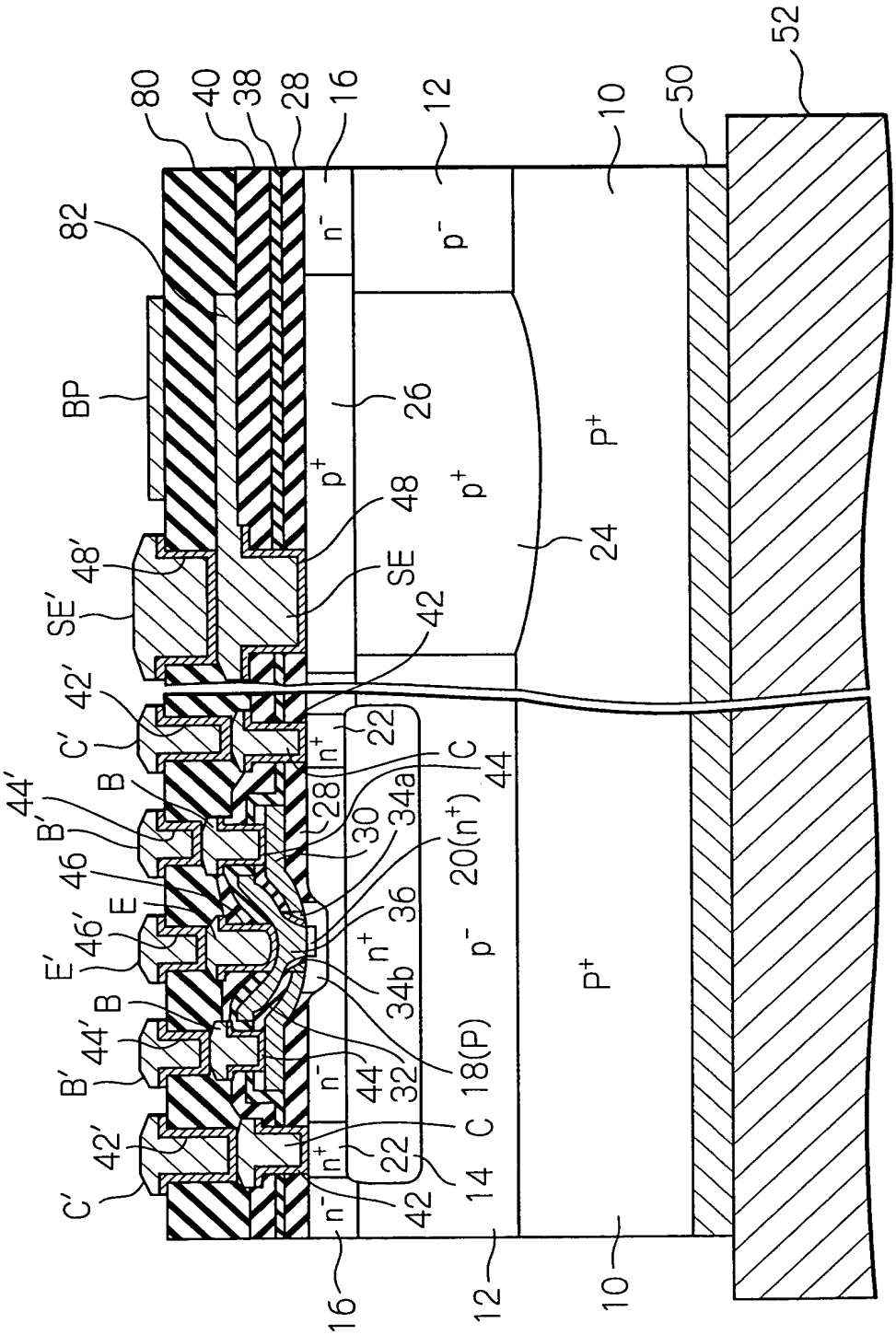

80
40
38
28
16
12
10
50
52
BP
26
48
SE
48'
SE'
42
42'
C'
B
B'
44'
46
E
46'
E'
B
44'
B'
42'
C'
22
C
44
28
30
34a
20(n+)
36
34b
44
32
22
14
C
18(P)
42
16
12
10
n+
n-
p+
p-
P+

Fig. 30


80
40
38
28
16
12
10
50
52
82
BP
48'
SE'
42'
C'
B
B'
44'
46
E
E'
46'
B
B'
44'
42'
C'
n⁻
p⁻
p⁺
P⁺
n⁺
26
48
SE
42
24
22
C
44
28
30
34a
20(n⁺)
36
34b
32
18(P)
14
C